9/23/02 Handed to me by PMK's Dewey Forte, after mtg, pulled from SI ppt which is currently in draft form, not yet ready for submittal

TABLE 2
SEDIMENT SAMPLING ANALYTICAL RESULTS (7/24/02)
DRY POND AREA
VETERANS MEMORIAL FIELD
SOUTH PLAINFIELD, NEW JERSEY
PMK# 0502014

Sample ID	New Jersey	New Jersey	New Jersey	SS-1	SS-2	TB
Lab Sample Number	Residential	Non-residential	Impact	P3457-01	P3457-02	P3457-03
Sampling Date	Direct Contact	Direct Contact	Ground Water	7/24/02	7/24/02	7/24/02
Sampling Depth (feet)	Soil Cleanup	Soil Cleanup	Soil Cleanup	0- 0.5	0- 0.5	-
Matrix	Criteria	Criteria	Criteria	Sediment	Sediment	Aqueous
Units	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
VOLATILE COMPOUNDS (GC/MS)						
DILUTION FACTOR				**1.0**	**1.0**	**1.0**
Chloromethane	520	1	10	ND	ND	ND
Benzene	3	13	1	ND	ND	ND
Toluene	1,000	1000	500	ND	ND	ND
Tetrachloroethene	4	6	1	ND	ND	ND
Chlorobenzene	37	680	1	ND	ND	ND
Ethylbenzene	1,000	1000	100	ND	ND	ND
Xylene(Total)	410	1000	67	ND	ND	ND
Bromoform	86	370	1	ND	ND	ND
Acrolein	NA	NA	NA	ND	ND	ND
Total Confident Conc. VOAs (s)	1,000	1,000	1,000	0	0	0
Total Estimated Conc. VOA TICs (s)	1,000	1,000	1,000	0	0	0
PESTICIDES						
DILUTION FACTOR				**1.00**	**1.00**	**1.00**
Total Pesticides	NS	NS	NS	ND	ND	ND
METALS						
DILUTION FACTOR				**NA**	**NA**	**ND**
Antimony	14	340	NA	6.1 B	1.9 B	NA
Arsenic	20	20	NS	5.8	12.8	NA
Beryllium	2	2	NS	0.99 B	1.0	NA
Cadmium	39	100	NS	35.1	7.8	NA
Chromium	NS	NS	NS	75.1	31.+	NA
Copper	600	600	NS	151	62.2	NA
Lead	400	600	NS	246 *	81.4	NA
Mercury	14	270	NS	0.45 *N	0.25 *N	NA
Nickel	250	2,400	NS	55.6 E	35.9 E	NA
Selenium	63	3,100	NS	3.1	1.0	NA
Silver	110	4,100	NA	5.8	3.2	NA
Thallium	2	2	NA	ND	ND	NA
Zinc	1,500	1,500	NS	508	481.0	NA

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TABLE 2 continued
SEDIMENT SAMPLING ANALYTICAL RESULTS (7/24/02)
DRY POND AREA
VETERANS MEMORIAL FIELD
SOUTH PLAINFIELD, NEW JERSEY
PMK# 0502014

Sample ID	New Jersey	New Jersey	New Jersey	SS-1	SS-2	TB
Lab Sample Number	Residential	Non-residential	Impact	P3457-01	P3457-02	P3457-03
Sampling Date	Direct Contact	Direct Contact	Ground Water	7/24/02	7/24/02	7/24/02
Sampling Depth (feet)	Soil Cleanup	Soil Cleanup	Soil Cleanup	0- 0.5	0- 0.5	-
Matrix	Criteria	Criteria	Criteria	Sediment	Sediment	Aqueous
Units	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
SEMIVOLATILE COMPOUNDS (GC/MS)						
DILUTION FACTOR				**1.00**	**5.00**	**NA**
Acenaphthylene	NA	NA	NA		0.120 J	NA
Acenaphthene	3400	10000	100	0.150 J	0.066 J	NA
Fluorene	2300	10000	100		0.093 J	NA
Phenanthrene	NA	NA	NA	0.490 J	1.1	NA
Anthracene	10000	10000	100	0.140 J	0.280 J	NA
Di-n-butylphthalate	5700	10000	100	0.310 J	0.053 J	NA
Fluoranthene	2300	10000	100	1.4	2.3	NA
Benzidine	NA	NA	NA	ND	ND	NA
Pyrene	1700	10000	100	1.4	2.5	NA
Butylbenzylphthalate	1100	10000	100	3.3	0.44	NA
3,3'-Dichlorobenzidine	2	6	100	ND	ND	NA
Benzo(a)anthracene	0.9	4	500	0.8	1.5	NA
Chrysene	9	40	500	1	1.7	NA
bis(2-Ethylhexyl)phthalate	49	210	100	12 E	1.7	NA
Di-n-octylphthalate	1100	10000	100	0.30 J	0.067 J	NA
Benzo(b)fluoranthene	0.9	4	50	1.2	1.5	NA
Benzo(k)fluoranthene	0.9	4	500	0.93	1.7	NA
Benzo(a)pyrene	0.66	0.66	100	1	1.8	NA
Indeno(1,2,3-cd)pyrene	0.9	4	500	0.520 J	0.39	NA
Dibenz(a,h)anthracene	0.66	0.66	100	ND	0.120 J	NA
Benzo(g,h,i)perylene	NS	NS	NS	0.600 J	0.77	NA
Total Confident Conc. BNAs (s)	10,000	10,000	10,000	11.03	17.4	NA
Total Estimated Conc. BNA TICs (s)	10,000	10,000	10,000	31.41	18.79	NA

PCBs **DILUTION FACTOR**				**1.00**	**1.00**	**NA**
Aroclor-1254	0.49	2	50	7.3	6.7	NA

TABLE 3
SOIL SAMPLING ANALYTICAL RESULTS
PCB INVESTIGATION
VETERANS MEMORIAL FIELD
SOUTH PLAINFIELD, NEW JERSEY
PMK# 0502014

Sample ID	New Jersey	New Jersey	New Jersey	R-1	R-2	R-3	R-4	R-5	R-6	R-7	R-8	FB080102
Lab Sample Number	Residential	Non-Residential	Impact to	P3560-01	P3560-02	P3560-03	P3560-04	P3560-05	P3560-06	P3560-07	P3560-08	P3560-09
Sampling Date	Direct Contact	Direct Contact	Ground Water	8/1/02	8/1/02	8/1/02	8/1/02	8/1/02	8/1/02	8/1/02	8/1/02	8/1/02
Sampling Depth (feet)	Soil Cleanup	Soil Cleanup	Soil Cleanup	0.0-0.5	0.0-0.5	0.0-0.5	0.0-0.5	0.0-0.5	0.0-0.5	0.0-0.5	0.0-0.5	-
Matrix	Criteria	Criteria	Criteria	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	Aqueous
Dilution Factor				10.0	1.0	1.0	1.0	10.0	1.0	1.0	1.0	1.0
Units	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
PCBs												
Aroclor-1016	0.49	2	50	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor-1221	0.49	2	50	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor-1232	0.49	2	50	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor-1242	0.49	2	50	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor-1248	0.49	2	50	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor-1254	0.49	2	50	1.5	0.15	0.042	0.056	0.47	0.047	0.04	0.28	ND
Aroclor-1260	0.49	2	50	ND	ND	ND	ND	ND	ND	ND	ND	ND

TABLE 3 continued
SOIL SAMPLING ANALYTICAL RESULTS SUMMARY
PCB INVESTIGATION
VETERANS MEMORIAL FIELD
SOUTH PLAINFIELD, NEW JERSEY
PMK# 0502014

Sample ID Lab Sample Number Sampling Date Sampling Depth (feet) Matrix Dilution Factor Units	New Jersey Residential Direct Contact Soil Cleanup Criteria (mg/kg)	New Jersey Non-Residential Direct Contact Soil Cleanup Criteria (mg/kg)	New Jersey Impact to Ground Water Soil Cleanup Criteria (mg/kg)	R-1A P3612-01 8/5/02 0.0-0.5 SOIL 1.0 (mg/kg)	R-1B P3612-02 8/5/02 0.0-0.5 SOIL 10.0 (mg/kg)	R-1C P3612-03 8/5/02 0.0-0.5 SOIL 10.0 (mg/kg)	R-1D P3612-04 8/5/02 0.0-0.5 SOIL 10.0 (mg/kg)	R-1DEEP P3612-05 8/5/02 1.0-1.5 SOIL 1.0 (mg/kg)
PCBs								
Aroclor-1016	0.49	2	50	ND	ND	ND	ND	ND
Aroclor-1221	0.49	2	50	ND	ND	ND	ND	ND
Aroclor-1232	0.49	2	50	ND	ND	ND	ND	ND
Aroclor-1242	0.49	2	50	ND	ND	ND	ND	ND
Aroclor-1248	0.49	2	50	ND	ND	ND	ND	ND
Aroclor-1254	0.49	2	50	0.4	0.48	2.7	0.74	ND
Aroclor-1260	0.49	2	50	ND	ND	ND	ND	ND

TABLE 4
SAMPLING SUMMARY RESULTS TABLE
PCB POST EXCAVATION
VETERANS MEMORIAL FIELD
SOUTH PLAINFIELD, NEW JERSEY
PMK# 0502014

Sample ID	New Jersey	New Jersey	New Jersey	R1-PE1	R1-PE2	R1-PE3	R1-PE4	R1-PE5	R1-PE6	R1-PE7	R1-PE8	R1-PE9
Lab Sample Number	Residential	Non-Residential	Impact to	P3708-01	P3708-02	P3708-03	P3708-04	P3708-05	P3708-06	P3708-07	P3708-08	P3708-09
Sampling Date	Direct Contact	Direct Contact	Ground Water	8/12/02	8/12/02	8/12/02	8/12/02	8/12/02	8/12/02	8/12/02	8/12/02	8/12/02
Sampling Depth (feet)	Soil Cleanup	Soil Cleanup	Soil Cleanup	0.5-1	1.5-2	3-3.5	1.5-2	0.5-1	0.5-1	0.5-1	0.5-1	1.5-2
Matrix	Criteria	Criteria	Criteria	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
Dilution Factor				1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
Units	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
PCBs												
Aroclor-1016	0.49	2	50	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor-1221	0.49	2	50	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor-1232	0.49	2	50	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor-1242	0.49	2	50	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor-1248	0.49	2	50	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor-1254	0.49	2	50	1.8	0.18	0.091	1.5 P	1.3 E	3.1 E	3.1 EP	2.7 E	1.3 E
Aroclor-1260	0.49	2	50	ND	ND	ND	ND	ND	ND	ND	ND	ND

TABLE 4 continued
SOIL SAMPLING ANALYTICAL RESULTS SUMMARY
PCB POST EXCAVATION
VETERANS MEMORIAL FIELD
SOUTH PLAINFIELD, NEW JERSEY
PMK# 0502014

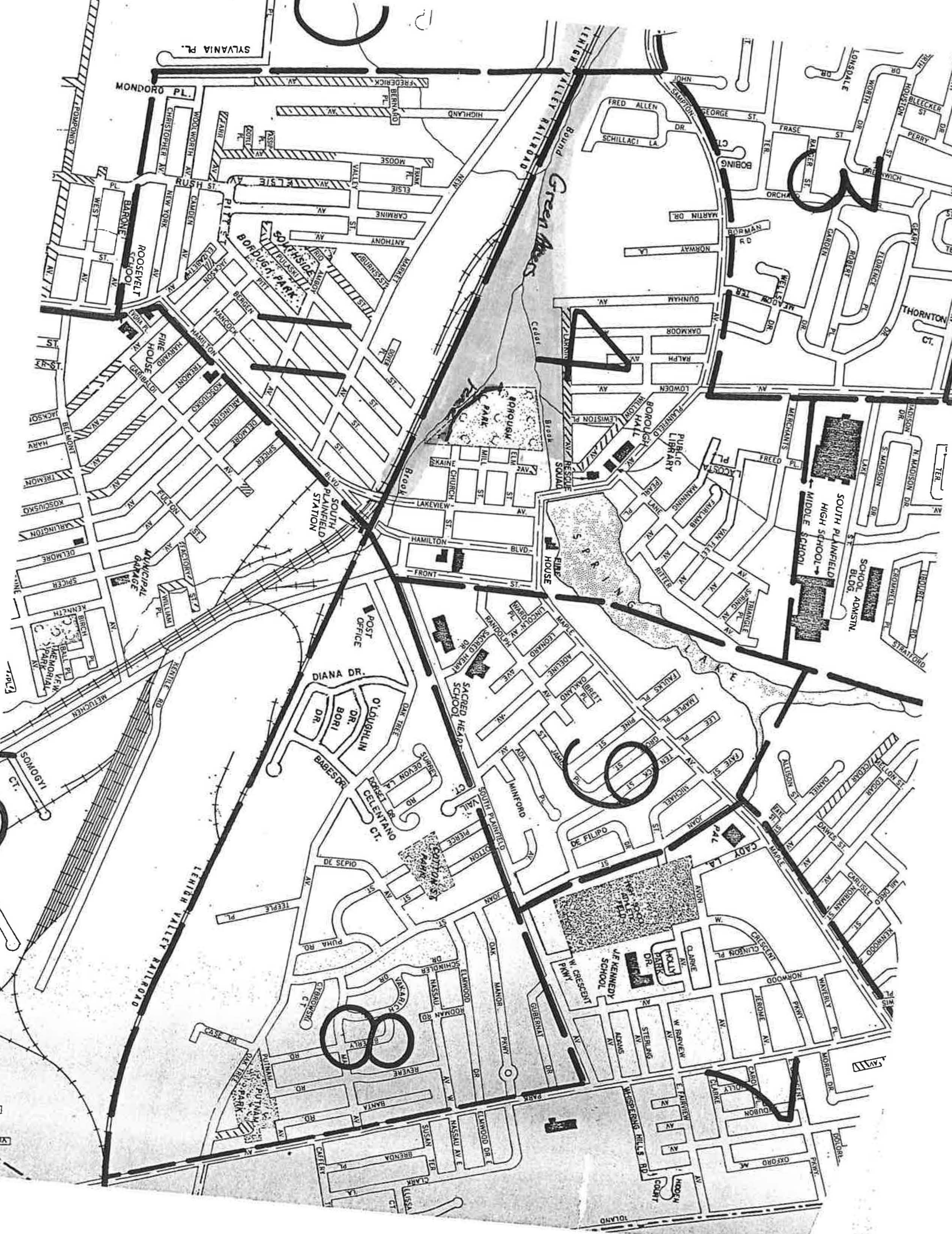
Sample ID	New Jersey	New Jersey	New Jersey	SW-1-081302	SW-2-081302	FLOOR081302
Lab Sample Number	Residential	Non-Residential	Impact to	P3720-01	P3720-02	P3720-03
Sampling Date	Direct Contact	Direct Contact	Ground Water	8/13/02	8/13/02	8/13/02
Sampling Depth (feet)	Soil Cleanup	Soil Cleanup	Soil Cleanup	1.5-2	1.5-2	2-2.5
Matrix	Criteria	Criteria	Criteria	SOIL	SOIL	SOIL
Dilution Factor				1.0	1.0	1.0
Units	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
PCBs						
Aroclor-1016	0.49	2	50	ND	ND	ND
Aroclor-1221	0.49	2	50	ND	ND	ND
Aroclor-1232	0.49	2	50	ND	ND	ND
Aroclor-1242	0.49	2	50	ND	ND	ND
Aroclor-1248	0.49	2	50	ND	ND	ND
Aroclor-1254	0.49	2	50	3.3	1.3	4.8
Aroclor-1260	0.49	2	50	ND	ND	ND

TABLE 4 continued
SOIL SAMPLING SUMMARY RESULTS TABLE
PCB POST EXCAVATION
VETERANS MEMORIAL FIELD
SOUTH PLAINFIELD, NEW JERSEY
PMK# 0502014

Sample ID	New Jersey	New Jersey	New Jersey	R1-PE10	R1-PE11	R1-PE12	R1-PE13	R1-PE14	R1-PE15	R1-PE16	R1-PE17	R1-PE18	SW-3	FLR-1	FLR-2	SW-4
Lab Sample Number	Residential	Non-Residential	Impact to	P3832-01	P3832-02	P3832-03	P3832-04	P3832-05	P3832-06	P3832-07	P3832-08	P3832-09	P3832-10	P3832-11	P3832-12	P3832-13
Sampling Date	Direct Contact	Direct Contact	Ground Water	8/20/02	8/20/02	8/20/02	8/20/02	8/20/02	8/20/02	8/20/02	8/20/02	8/20/02	8/20/02	8/20/02	8/20/02	8/20/02
Sampling Depth (feet)	Soil Cleanup	Soil Cleanup	Soil Cleanup	4.5-5.0	2.0-2.5	2.0-2.5	2.0-2.5	2.0-2.5	2.0-2.5	3.5-4.0	2.0-2.5	3.0-3.5	1.5-2.0	2.0-2.5	2.0-2.5	1.5-2.0
Matrix	Criteria	Criteria	Criteria	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
Dilution Factor				1.0	1.0	1.0	1.0	1.0	1.0	1	1.0	1.0	1.0	1.0	1.0	1.0
Units	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
PCBs																
Aroclor-1016	0.49	2	50	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor-1221	0.49	2	50	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor-1232	0.49	2	50	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor-1242	0.49	2	50	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor-1248	0.49	2	50	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor-1254	0.49	2	50	ND	6.1 E	ND	0.67 E	2.4 E	ND	ND	1.4 E	ND	1.5 E	ND	0.27	ND
Aroclor-1260	0.49	2	50	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.12 P	ND

TABLE 5
SOIL SAMPLING ANALYTICAL RESULTS
AOC #3 and #5
VETERANS MEMORIAL FIELD
SOUTH PLAINFIELD, NEW JERSEY
PMK# 0502014

Sample ID				TP-31	TP-33	TP-34	TP-6d	TP-6	TP-4	TP-4d	TP-13	TP-10	TP-10d	TB080902
Lab Sample Number	New Jersey	New Jersey	New Jersey	P3702-01	P3702-02	P3702-03	P3702-04	P3702-05	P3702-06	P3702-07	P3702-08	P3702-09	P3702-10	P3702-11
Sampling Date	Direct Contact	Direct Contact	Ground Water	8/9/02	8/9/02	8/9/02	8/9/02	8/9/02	8/9/02	8/9/02	8/9/02	8/9/02	8/9/02	8/9/02
Sampling Depth (feet)	Soil Cleanup	Soil Cleanup	Soil Cleanup	1.0-1.5	1.0-1.5	1.0-1.5	6.5-7.0	2.5-3.0	3.5-4.0	7.0-7.5	1.5-2.0	2.0-2.5	3.5-4.0	NA
Matrix	Criteria	Criteria	Criteria	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	AQUEOUS
Units	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
VOLATILE COMPOUNDS (GC/MS)														
DILUTION FACTOR				1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
Benzene	3	13	1	0.14 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Toluene	1,000	1000	500	0.62 J	0.160 J	ND	ND	ND	ND	ND	ND	ND	ND	ND
Ethylbenzene	1,000	1000	100	0.230 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Xylene(Total)	410	1000	67	2.2 J	0.640 J	ND	ND	ND	ND	ND	ND	ND	ND	ND
Total Confident Conc. VOAs (s)	1,000	1,000	1,000	0	0	ND	ND	ND	ND	ND	ND	ND	ND	ND
Total Estimated Conc. VOA TICs (s)	1,000	1,000	1,000	13	1.3	ND	ND	ND	ND	ND	ND	ND	ND	ND
PESTICIDES														
DILUTION FACTOR				1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	NA
Pesticides	NS	NS	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
METALS														
DILUTION FACTOR				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Antimony	14	340	NA	7.20	ND	ND	5.6 B	2.0 B	3.7 B	0.89 B	0.43 B	0.30 B	ND	NA
Arsenic	20	20	NS	37.9	7.9	7.0	46.7	41.4	16.6	2.6	9.5	0.64 B	ND	NA
Beryllium	2	2	NS	0.57 E	0.58 E	0.58 E	2.4	0.65 E	0.66 E	0.26 BE	3.3 E	0.78 E	0.38 B,E	NA
Cadmium	39	100	NS	0.74	0.54 B	0.50 B	0.48 B	0.95	20.2	0.20 B	ND	ND	ND	NA
Chromium	NS	NS	NS	11.8	10.7	11.4	17.8	13	81.5	7.4	9.4	2.1	1.2 B	NA
Copper	600	600	NS	74.1	47.6	47.5	64.9	48.4	87.7	2.6 B	1.7	ND	ND	NA
Lead	400	600	NS	197	75.5	67.5	556	125	245	2.8	5.1	0.86	0.37 B	NA
Mercury	14	270	NS	0.1	0.1	0.1	0.14	0.09	0.14	ND	ND	0.52	0.07	NA
Nickel	250	2,400	NS	10	7.3	6.6	10.3	10.1	28.4	2.9 B	ND	ND	ND	NA
Selenium	63	3,100	NS	2.6	0.9	1.0	1.6	0.58 B	2.1	0.47 B	0.68	ND	ND	NA
Silver	110	4,100	NA	1.5	1.0	0.88 B	0.79 B	0.68 B	5.9	ND	ND	ND	ND	NA
Thallium	2	2	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Zinc	1,500	1,500	NS	52.5	100.0	97.7	90.6	187	203	18.2	7.1	ND	ND	NA
SEMIVOLATILE COMPOUNDS (GC/MS)														
DILUTION FACTOR				1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	
Naphthalene	230	4200	100	0.54	.110 J	ND	ND	ND	ND	ND	ND	0.067 J	ND	NA
Acenaphthylene	NA	NA	NA	0.110 J	ND	ND	ND	ND	0.120 J	ND	ND	0.120 J	ND	NA
Acenaphthene	3400	10000	100	ND	ND	ND	ND	0.056 J	ND	ND	ND	ND	ND	NA
Fluorene	2300	10000	100	ND	ND	ND	ND	0.072 J	ND	ND	ND	ND	ND	NA
Phenanthrene	NA	NA	NA	0.76	0.150 J	0.048 J	0.150 J	0.7	0.360 J	ND	ND	0.34 J	ND	NA
Anthracene	10000	10000	100	0.140 J	ND	ND	ND	0.150 J	0.130 J	ND	ND	0.076 J	ND	NA
Di-n-butylphthalate	5700	10000	100	ND	ND	ND	ND	ND	0.140 J	ND	ND	ND	ND	NA
Fluoranthene	2300	10000	100	1.2	0.100 J	0.110 J	0.290 J	1.1	0.97	ND	0.049 J	0.90 J	ND	NA
Pyrene	1700	10000	100	1.2	0.120 J	0.140 J	0.350 J	1.4	1.2	ND	0.080 J	1.1	ND	NA
Butylbenzylphthalate	1100	10000	100	ND	ND	ND	ND	ND	0.9	ND	ND	ND	ND	NA
Benzo(a)anthracene	0.9	4	500	0.57	0.044 J	0.069 J	0.140 J	0.540 J	0.44	ND	ND	0.410 J	ND	NA
Chrysene	9	40	500	0.9	0.096 J	0.071 J	0.190 J	0.620 J	0.7	ND	ND	0.58	ND	NA
bis(2-Ethylhexyl)phthalate	49	210	100	.086 JB	0.140 JB	0.190 JB	0.082 JB	0.210 JB	5.2 EB	ND	0.068 JB	ND	0.088 JB	NA
Benzo(b)fluoranthene	0.9	4	50	0.57	0.047 J	0.061 J	0.140 J	0.330 J	0.58	ND	ND	0.460 J	ND	NA
Benzo(k)fluoranthene	0.9	4	500	0.55	ND	0.10 J	0.140 J	0.67	0.9	ND	ND	0.660 J	ND	NA
Benzo(a)pyrene	0.66	0.66	100	0.41	ND	0.075 J	0.210 J	0.66	0.7	ND	ND	0.530 J	ND	NA
Indeno(1,2,3-cd)pyrene	0.9	4	500	0.140 J	ND	ND	ND	0.089 J	0.120 J	ND	ND	0.074 J	ND	NA
Benzo(g,h,i)perylene	NA	NA	NA	ND	ND	ND	0.098 J	0.200 J	0.24 J	ND	ND	0.150 J	ND	NA
Total Confident Conc. BNAs (s)	10,000	10,000	10,000											NA
Total Estimated Conc. BNA TICs (s)	10,000	10,000	10,000	7.82	5.74	8.55	9.05	8.22	6.22	8.7	4.9	8.95	10	NA
PCBs DILUTION FACTOR				1.00	1.00	1.00	1.00	1.00	10.00	1.00	1.00	1.00	1.00	NA
Aroclor-1254	0.49	2	50	ND	ND	0.11	0.43	2.4 E	2.6 E	ND	0.043	0.560 E	ND	NA



SYLVANIA PL.
MONDORO PL.
POMPONIO
CHRISTOPHER AV.
WOOLWORTH AV.
FREDERICK AV.
BERNARD PL.
HIGHLAND
MOOSE
ELSIE
CARMINE
ANTHONY
RUSH ST.
BARONE
NEW YORK
CAMDEN
PITT ST.
ROOSEVELT SCHOOL
SOUTHSIDE
BORDUGA PARK
PULASKI
BURNS ST.
MARKET
LEHIGH VALLEY RAILROAD
Bound
Green Brook
Cedar Brook
FRED ALLEN
SCHILLACI LA.
JOHN
SAMPTON
GEORGE ST.
FRASE
RAHNER ST.
PERRY
GREENWICH
ORCHARD
BOBING CT.
MARTIN DR.
BORMAN RD
NORWAY LA.
WELLS DR.
MEADOW TER.
DUNHAM AV.
OAKMOOR
RALPH AV.
LOWDEN AV.
LEWISTON PL.
WILLOW
ROBERT
FLORENCE
GARDEN
THORNTON AV.
LONSDALE
WORTH
HOUSTON
BLEECKER ST.
FIRE HOUSE
HAMILTON
HARVARD
TREMONT
KOSCIUSKO
ARLINGTON
DELMORE
SPICER
GARIBALDI
BELMONT
FULTON
FACTORY ST.
MUNICIPAL GARAGE
WILLIAM
KENNETH
BIRCH
BALL PL.
VIEW MEMORIAL PARK
METUCHEN
SOMOGYI CT.
BOROUGH PARK
BOROUGH HALL
PUBLIC LIBRARY
RESCUE SQUAD
SKAINE
MILL
ELM
CHURCH ST.
LAKEVIEW AV.
HAMILTON BLVD.
FRONT ST.
SOUTH PLAINFIELD STATION
POST OFFICE
FIRE HOUSE
SPRING LAKE
ACOSTA PL.
FREED PL.
MERCHANTS
PEARL
MANNING
FAIRLAWN
VAN FLEET
RITTER
SPRING
TRIANGLE
SOUTH PLAINFIELD HIGH SCHOOL
MIDDLE SCHOOL
SCHOOL ADMSTN. BLDG.
MADISON DR.
S. MADISON
N. MADISON
LAKE
CROMWELL
STRATFORD
MAPLE
RANDOLPH
LINCOLN AV.
WARDLOW
LEONARD
ADELINE
OAKLAND
BRETT PL.
FAULKS PL.
SACRED HEART DR.
SACRED HEART SCHOOL
DIANA DR.
O'LOUGHLIN DR.
BORI DR.
OAK TREE
BABES DR.
DORSET DR.
SURREY
DEVON
CELENTANO CT.
ADA
MINFORD
JAMES ST.
PINE
LEE
TEN EYCK
FAYE ST.
MICHAEL
JOAN
DE FILIPO DR.
ALLISON
DANIEL
CEDAR
EDGAR
MELLON ST.
DAWES ST.
CARLISLE
NORMAN
MILFORD
KENNEDY
PAL
CADY LA.
HIGH SCHOOL ATHLETIC FIELD
SOUTH PLAINFIELD
VAIL
PIERCE
COTTON ST. PARK
DE SEPIO
TEEPLE PL.
PUHA RD.
SCHINDLER DR.
VAKARICH
CYBROWSKI CT.
ELMWOOD
OAK
MANOR PKWY.
GUBERNAT DR.
W. CRESCENT PKWY.
J.F. KENNEDY SCHOOL
HOLLY PARK
CLARKE AV.
CLINTON PL.
CRESCENT
NORWOOD
WAVERLY PKWY.
JEROME AV.
ADAMS
STERLING
W. FAIRVIEW
E. FAIRVIEW
CASE DR.
PUTNAM
PUTNAM PARK
REVERE RD.
BANTA
RODMAN RD
NASSAU
PARK AV.
WHISPERING HILLS RD.
SUSAN
BRENDA
CAFFERY
CLARK
ELLISSA
NASSAU AV. E.
ELMWOOD DR.
AUDUBON
MORRIS DR.
HIDDEN COURT
OXFORD
TOLAND

8.58 ac 32 samples by EPA

1/4 = 34 samples per hist fill reg.

plus PMK samples

LEGEND:

X CONTROL POI

● SAMPLE LOCA

(0.38) PCB CONCENTI

PCB - POLYCHLORIN

U - NON-DETECTED C

J - ESTIMATED VALU

SCALE: 1" = 80'

WEST

UTM ZONE 18, NAD 83, METERS, REFERENCING DONE FROM DIGITAL ORTHOQUAD. DATES OF PHOTOGRAPHY 1/8/74, 1/22/74.

PMK Group
CONSULTING & ENVIRONMENTAL ENGINEERS

ATTACHMENT 2

SOIL (ASBESTOS/BLACK "TAR-LIKE" SUBSTANCE/PCB)
DISPOSAL MANIFESTS

INTERIM REMEDIAL ACTION REPORT
VETERANS MEMORIAL PARK
BLOCK 260, LOT 15.02
SOUTH PLAINFIELD, NEW JERSEY
CASE NUMBER 01-08-07-1845-23
PMK GROUP #0502014-01

February 12, 2004

Material from Cap Area

5. The NJDEP directed the former consultant to begin investigations as part of the PAR On April 12, 2002, the Site Investigation Report was submitted.

6. A Remedial Investigation/Remedial Action Workplan was submitted to the NJDEP on November 15, 2002. In addition, the USEPA had conducted a floodplain soil and sediment study as part of an investigation of the Cornell Bublier Superfund Site located near the Park. The USEPA collected 34 soil and sediment samples on the Park property, and submitted them for PCB analysis. PCB impact was determined at the Park.

7. In correspondence dated 12/17/2002, the NJDEP had concerns about a complete understanding of site history, especially as it related to historic fill (AOC 1). The NJDEP issued a No Further Action designation for AOC 2. The NJDEP requested additional investigation for AOC 3, and requested upgradient sources for AOC 4. The NJDEP required AOC 5 to be secured with a fence and required additional investigation. For AOC 6, the NJDEP required additional investigation as part of the investigation of AOC 1, and the NJDEP indicated they would grant an NFA for AOC if it could be proven that it was related to AOC 1.

8. The files indicated that the Edison Wetlands Association collected sediment samples in the area of AOC 8, but that information was never shared with the NJDEP or the Borough of South Plainfield.

9. Samples were collected of the black tar like substance in July 2002. The results were inconclusive as to the type of material. Other soil and sediment samples collected indicated impact from PCB, various hydrocarbons, and significant amounts of historic fill. Asbestos containing material was confirmed in AOC 8.

10. Limited excavations were conducted to remediate PCB impacted soil.

11. Ecological evaluations were conducted as part of the activities associated with the limited excavations.

12. An interim Remedial Action Workplan was prepared and submitted for the site on 11/15/2002. PCB issues were to be managed by the USEPA, and were waiting funding. USEPA indicated that funding would not happen for at least three (3) years. To date, T&M has not been notified that funding has not been approved by the USEPA. Other interim remedial measures identified in the Interim Remedial Action Workplan included additional excavation, preparation of draft deed notices for historic fill areas, and other areas.

13. An interim Remedial Action Report, dated 2/12/2004, was submitted for the Park. 380 tons of PCB/Asbestos Soil was removed, 10 tons of arsenic contaminated soil and 15 tons of soil impacted with PCB only was excavated and disposed. Additionally, the basketball court was demolished and asbestos was encapsulated. Approximately 1400 tons of black tar like substance, along with an unknown number of drums was disposed during interim remedial activities. Draft deed notices were prepared, but never finalized and recorded, based on the information reviewed.

14. No correspondence, reports, or any other documentation for the Park and environmental activities conducted is available after July 21, 2004.

15. A review of the available data indicates residual impact remains on site. Aside from AOC 2, no additional NFAs were issued by the NJDEP. Ground water has never been investigated at this site.

Based on this review, T&M makes the following recommendations:

1. Submit an LSRP Notice of Retention to the NJDEP. This is required to be submitted prior to May 7, 2012, per the Site Remediation Reform Act (SRRA). An LSRP Notice of Retention is attached to this document as Appendix A. Please sign where indicated and return to T&M. We will ensure it is submitted to the NJDEP prior to May 7, 2012.

2. Due to the past presence of black tar like substance, the NJDEP requires notification via a Light Non Aqueous Phase Liquid (LNAPL) form. The requirements of the SRRA had set a mandatory timeframe of March 1, 2012 for submission of this form.

   However, since files were not available for T&M to review prior to March 1, 2012, the form is required to be submitted upon discovery of a past release of LNAPL. As such, this form is required to be submitted at this time, and it has been attached as Appendix B. Please sign in Section E and return to T&M. We will ensure it is submitted to the NJDEP as quickly as possible. Due to the urgency of this submission of this document, we request it be forwarded to us as soon as possible.

After receipt of the NJDEP files, T&M will provide the Borough with a comprehensive proposal for additional activities to bring the site to closure.